

&lt;120&gt; CONTROL OF GENE EXPRESSION IN PLANTS

<130> 50018A

<150> US 60/242,969

<151> 2000-10-24

<160> 148

&lt;170&gt; PatentIn version 3.1

 $\langle 210 \rangle$  / 1

<211> / 2840

<212> / DNA

<213> / Manduca sexta

 $\langle 220 \rangle$ 

<221> CDS

$\langle 222 \rangle$  (361) .. (2031)

<223> Manduca sexta Ecdysone Receptor

10

~~301~~ Fujiwara, et al.

<302> Cloning of an ecdysone receptor homolog from *Manduca sexta* and the developmental profil

<323> Insect Biochem. Mol. Biol.

<3.04> 25

$\langle 3:0:5 \rangle$  7

<306> 845-856

<3.07> 1995

<3.08> Genbank/U19812

<309> 1996-02-03

$\langle 400 \rangle$  1

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